Technical Information Bulletin

Subject: Modification of Link Plate; ADF **BULLETIN NO.: 19503**

[ ] Factory Modification [X] Field Modification [ ] Safety Information [X] Technical Information [ ] General Information [ ] Adv. Tech Information	Applies to: GR1700, GR1750	Modification Schedule: [ ] TBS [ ] Next Call [ ] Next PM [X] As Necessary	Factory Installed_____ Field Installed_____ FittingTime _____

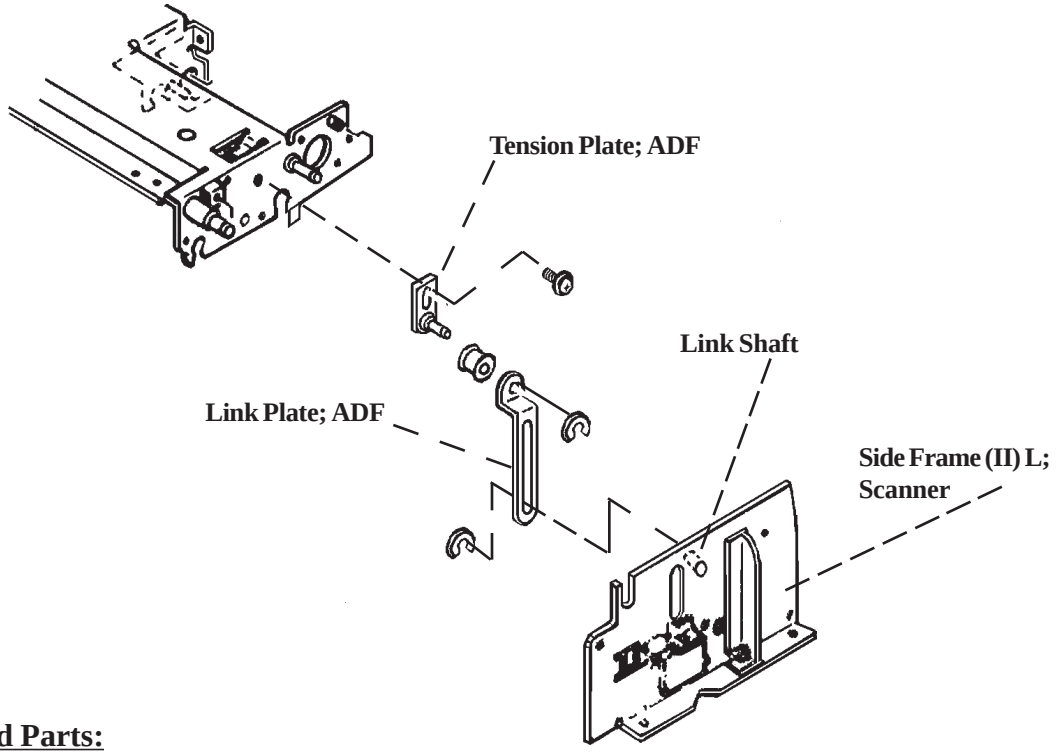
SUMMARY:

Several reports have indicated that the Link Plate; ADF bends and the ADF unit will not close correctly. This condition may also cause the Original Misfeed (C 36) to occur.

SOLUTION:

If experiencing this problem, the Newly Registered Parts listed below should be used to replace the corresponding parts in the ADF unit. The parts have been improved as indicated.

1. Link Plate; ADF - The thickness has been increased from 1.0 mm to 1.6 mm.
2. Link Plate; ADF - The thickness has been increased from 1.2 mm to 1.6 mm.
3. Side Frame (II) L; Scanner - The length of the link shaft has been changed.



New Registered Parts:

1. 017-16586-100 Link Plate; ADF
2. 017-16567-105 Tension Plate; ADF
3. 017-16569-302 Side Frame (II) L; Scanner

NOTE: **Changing one part requires changing all three parts.**